

ABSTRACT OF THE DISCLOSURE

1 A sliding panel display device for displaying two different images,
2 such as photographs, comprises front and rear panels, each bearing a different
3 image or photograph, and each divided into a plurality of parallel strips. The
4 strips of the front panel are arranged as slidable interleaves between the strips
5 of the rear panel, whereby the strips of the front panel are movable between a
6 first position, in which the strips of the rear panel are completely covered by
7 the strips of the front panel, and a second position, in which the strips of the
8 front panel are completely hidden behind the strips of the rear panel whereby
9 in the first position, only the image on the front panel is visible, while in the
10 second position, only the image on the rear panel is visible. These panels are
11 held together in the interleaved relationship in a holder that forms a frame.
12 The rear panel is fixed in the holder, while the front panel is held in the holder
13 so as to be slidable between the first and second positions. The front panel
14 includes a pull tab extending from its bottom edge, which may be grasped to
15 move the front panel between the first and second positions. A method for
16 printing the first and second images on pre-die cut first and second sheets with
17 a computer controlled printer is also disclosed.
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